



m/z	S/N	Q	R	In	Ar	Target	
						Target type	0209520
						Target serial number	
						Position	E8
						Laser	
						Laser beam attenuation	28
						Laser beam focus	50
						Laser repetition rate	100 Hz
						Number of shots	59
						Spectrometer	
						positive voltage polarity	POS
						PIE delay	0 ns
						Ion source voltage 1	20 kV
						Ion source voltage 2	18.8 kV
						Lens voltage	6.5 kV
						Linear detector voltage	1.541 kV
						Deflection on	true
						Deflection mass	500 Da
						MSMS parent mass	
						Reflector voltage 1	0 kV
						Reflector voltage 2	0 kV
						Reflector detector voltage	1.659 kV
						Instrument	
						Instrument type	autoflexTOF/TOF
						Serial instrument number	238260.00157
						Name of computer	FLEX-PC
						Operator ID or name	
						flexControl version	flexControl 3.3.108.0
						flexAnalysis version	

Date of Acquisition 2018-06-24T02:52:10.406+08:00
Acquisition method D:\Methods\flexControlMethods\SL\20160307\LP_PepMix_20160307.par
Processing method
File Name JD001

Performed by	Viewed by
Date / Sign	Date / Sign

